In Memoriam Prof. István Andrássy

(1927–2012)



István Andrássy the world renowned Nematode taxonomist, founder and life-long editor of Opuscula Zoologica, Budapest, gently passed away on 4th August, 2012 at the age of 85. He will be remembered for his outstanding contribution to the evolutionary classification and taxonomy of nematodes and not least for his enormous influence on nematode ecology.

István Andrássy was born on 05 May, 1927 in Szolnok, Hungary. He graduated from the Ciszterci Szent Imre High School, Budapest in 1946 and continued his studies at the Pázmány Péter (later Eötvös Loránd) University, Budapest graduating as a "licensed museologist" in 1950.

He got his first job at the Hungarian Natural History Museum, Budapest but in 1952, by invitation of Endre Dudich, professor of zoology at the Eötvös Loránd University he moved to the newly created Soil Zoology group of Department of Systematic Zoology where he worked continuously until his formal retirement in 2006. He however continued his work on nematodes up to his last days.

István Andrássy got his Candidate of Science degree (= PhD) in 1956 and was awarded a D. Sc. degree in Biology by the Hungarian Academy of Sciences in 1973.

Apart from his scientific research Dr. Andrássy was an adjunct university teacher as well. He actively participated in the teaching of systematic zoology courses at ELTE University and supervised several MSc and PhD theses. Recognising these teaching activities he was granted an honorary full professorship by the Eötvös Loránd University in 1974.

The Hungarian zoologists hugely appreciated their internationally renowned colleague István Andrássy. In the university department where he worked for some 60 years, he has had a cordial collegial relationship with everyone. He helped anyone who needed it and his moderate opinions were always welcomed in shaping the educational or scientific goals of the department.

Prof. Andrássy's research was focused on evolutionary systematics, taxonomy, and the ecology of terrestrial Nematodes. He was one of the most influential nematode systematists and founder of the widely used evolutionary classification of the order Dorylaimida. However, he was also an enthusiastic taxonomist; he authored some 660 Nematoda taxa including 56 families and higher groups and 126 genera of which the last descriptions (more than 10 species new to science) were published in 2012.

During his long scientific career Prof. Andrássy has authored more than 230 publications including several keystone books such as "*Evolution as a Basis for the Systematization of Nematodes*" (1976) and "*Klasse Nematoda (Ordnungen Monhysterida, Desmoscolecida, Araeolaimida, Chromadorida, Rhabditida)*" (1984). However, the coronation of his lifelong work was the publishing of the three volume, 1622 pages book on the Hungarian free-living nematodes (*Free-living nematodes of Hungary (Nematoda errantia I-III*) between 2005–2009.

Although Prof. Andrássy was reserved by nature he held several scholarly positions. He was the Editor-in-chief of the Hungarian scientific journal "Állattani Közlemények" for 40 years and between 1987 and 1993 he was one of the editors of the Acta Zoologica Academiae Scientiarum Hungaricae as well. He was one of the founders and lifelong editor of Opuscula Zoologica, Budpaest. However, he not only edited the scientific journal of the Department of Systematic Zoology and Ecology of ELTE University but was also a prolific author publishing here 70 taxonomic and faunistic papers. Moreover, Prof. Andrássy described in the *Opuscula Zoologica* 222 new species group taxa and 47 new genus group taxa making this journal an excellent source of nematode taxonomy.

The impressive scientific opus of Prof. Andrássy has been recognised by many awards, such as the Skrjabin Medal by the Soviet Union Academy of Sciences in 1983, the Hungarian Academy Prize and the Huzella Prize by the Hungarian Biological Society in 1987, the Gelei Prize of the Hungarian Biological Society in 1998 and the Honorary Membership of the Society of Nematologists in 2007. His international recognition is also demonstrated by more than 60 taxa being named in honour of him.

Certainly, Prof. István Andrássy will sadly be missed by his students, colleagues, and friends both in Hungary and abroad.

Klára Dózsa-Farkas, Csaba Csuzdi
&
Árpád Berczik

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